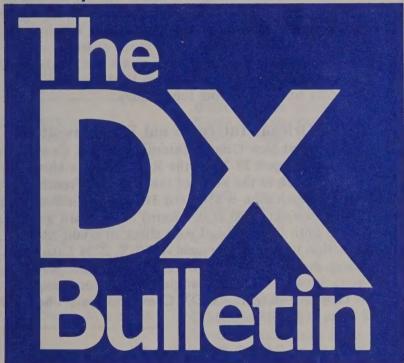
DXpedition News

Afghanistan - YA The YA5MM DXpedition (see Issue 620) started last week, and will be active until today. Try 14190 kHz (listening up 10), 7005, and 30 kHz up on CW, listening up 5-10 kHz. QSL to LZ1HA.

Sao Tomé - S9 Eric Sjolund SMØAGD and Jan Hallenberg SMØDJZ will operate as S9AGD and S92SM April 1-8. All bands, 160-10, including the new bands, CW, SSB, and maybe RTTY. QSL SMØAGD.

Maldives - 8Q P.F. Jelgersma PA@CRA will again be active as 8Q7PJ April 17-24, on 20-10 meters, including 17 and 12 meters. Mostly SSB, with CW on request. Try 14185, 21285, and 28485 kHz, listening up 5 kHz, as well as the Brazilian net on 28530 khz. He prefers the last two letters of the call. QSL direct please, with SAE and US\$1 or two IRCs. (Bureau cards will be answered after a 3-6 month delay.)

Edited by Chod Harris VP2ML



America's Premier Weekly Amateur Radio Publication

Sri Lanka - 4S JA10EM will be active Mar. 24-31, concentrating on six meters. QSL home call.

Corsica - TK Carlo Amorati I4ALU will operate as TK/I4ALU/p CW only April 17-21, 10 kHz up on 40-10 meters. Note air postage to US/JA is US\$1.10 now.

Anguilla - VP2E Members of the Northern Ohio DX
Association will activate VP2EOH again April 16-21.
Try 30 kHz up on CW, and in the General-Class subbands on SSB. New-band activity, too. QSL K8BL.

Micronesia - V6 Barry Blanton WC5N will operate from Moen Island (OC-011) May 2-9, CW only on 20, 17, 15, 12, and 10 meters. QSL direct via Ray Husher W5EW, Box 73, Bernice LA 71222.

Bangladesh - S2 See Page 2 for important news. Look for HA5BUS/S2 for the next month.

Shortly Noted

- The VP8SSI team was aboard ship, steaming toward The South Sandwich Islands early this week. See Issue 629.
- 5X5WR/a, Mario, continues to be active on 21332 and 28332 kHz 08-1000Z weekends. (DXPress.)
- S92AA will be aired again April 11-21, by the Gabon crew, led by TR8GL. (Japan DX News.)
- The FR5ZU/T Tromelin operation came on earlier than expected. FR5AI/T is scheduled to be active next month.
- TK5A is the WPX SSB call of the French team (I629.)
- The XY®RR QSL cards are due out before the end of the month; DXers considering a Honor Roll submission by the March 31 deadline might wait until closer to the 31st.
- 3D2AG expects to remain on Rotuma until March 30.
- S92IJ Sigi has been on 28495 kHz at 1300Z; QSL via DJ5IO.
- TA1KA/p is the main emergency station providing communications in earthquake-devastated Turkey.
- 4D1P will be aired by Ham Radio Philippines in the WPX SSB test; QSL IØWDX.
- XX9TQL is the call of Lloyd W6KG and Iris W6QL Colvin; QSL via the Yasme Foundation. (OPDX.)
- V32SW in the ARRL contest goes to the *Callbook* address of Scotty V31SW, as does his V31VOA, V31TI, and V32YL contacts. US\$1 is preferable to an IRC.
- The unlikely call of XE21 in the ARRL test QSLs via KF7NR. For the curious, such two-by-two calls are usually allocated to Space Service stations. The multi-multi group spent a lot of time explaining that they had no suffix.
- J37M QSLs via W9VW, not W9WV as typoed in I628.
- The DXCC backlog remains about three months; as of Feb. 28th, new applications and endorsements received in the end of November were being processed. (See page 2 for more DXCC desk news.)
- SSB Net check-ins: 14236: (03Z) J28GG VK9LW TA4C SVØHW/SV9; 14256: (2330Z) 9N1MM FR5ZU/T VQ9JY; 21335: (14Z) 3A2LU; 28480: (13Z) J28GG TZ6VV.
- Islands On The Air: 3D2QB expects to be active from Yasawa Island (OC-???) in April. Alderney Isle (EU-114) will be activated by Walter GU/DL2SDS/p April 1-6, 30-10 meters. QSL via the DARC bureau. (DXNL.) TI2LAK/HP will be on from the San Blas archipelago (NA-???) March 22-24. (LNDX.) ZYØP on Sao Sebastio (SA-028) will be on in the WPX SSB Mar. 28-29; QSL to PP5SZ. Spots: WL7CBM (NA-040) 28460 kHz at 1730Z; N6IV/KL7 (NA-041) 14260 2200Z; YF8WM (OC-070) 21260 1400Z; YB9KP (OC-150) 21260 1400Z; VK4WUU (OC-137) 14257 0915Z; VK3VQ (OC-136) 21202 0455Z.
- RTTY: 7Q7XX is very active on 21084± kHz beginning about 1930Z. SV1AHH/SV9 will be active April 18-May 3. Spots: BV2BV 21074 ARQ 1145Z; P29BT 21070 ARQ 1230Z; 3C1EA 21093 0815Z; AP/WA2WYR 28087 1345Z; UI8UC 28091 1425Z; XQ@X 21063 2250Z; XX9AS 21085 1345Z; ZA1TAA 14090 2140Z; HZ1AB 14082 1650Z.

Propagation Forecast and Historical Data

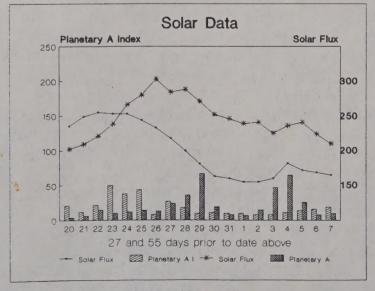
Day Forecast	27 D	ays Before	55 Days Before
March 1992	Date	Flux A K	Date Flux A K
20 High Normal	02/22	235 20/21 2	01/26 209 09/06 3
21 High Normal	02/23	249 11/12 2	01/27 221 15/15 2
22 Low Normal	02/24	255 16/22 3	01/28 238 10/10 2
23 Disturbed	02/25	253 38/50 3	01/29 266 11/12 3
24 Disturbed	02/26	253 28/38 5	01/30 280 14/14 3
25 Disturbed	02/27	244 41/44 5	01/31 303 13/13 3
26 Above Normal	02/28	233 03/08 0	02/01 284 15/24 3
27 Below Normal	02/29	218 26/27 4	02/02 288 24/36 4
28 High Normal	03/01	200 16/18 2	02/03 271 48/67 4
29 High Normal	03/02	181 09/10 3	02/04 252 17/19 4
30 High Normal	03/03	163 08/11 1	02/05 246 07/08 1
31 High Normal	03/04	160 07/10 1	02/06 239 06/07 1
April 1992			
1 High Normal	03/05	155 09/08 2	02/07 241 12/15 1
2 High Normal	03/06	155 06/08 2	02/08 225 45/47 3
3 High Normal	03/07	160 07/11 2	02/09 236 46/65 2
4 High Normal	03/08	182 09/14 2	02/10 241 17/26 3
5 High Normal	03/09	172 16/16 2	02/11 224 07/08 2

Propagation Watch

The bands continue to be very good for DXing. The fortuitous combination of high solar flux, the absence of major flares, and seasonal improvements have resulted in good DXing on most bands. The relatively quiet geomagnetic field has meant that the polar paths and long paths passing through high latitudes have been very productive. These paths are the first to disappear as the geomagnetic field becomes more active; make the best use of these openings when they occur.

The possibility of some band-disrupting flares increases this week, as active Sunspot regions 7099 and 7100 rotate around the western limb of the sun. Region 7100 produced an M7-class flare March 15, complete with radio sweeps (the whooshing sound at the start of HF blackouts on the sunlit side of the earth.) Once these regions rotate to the back of the sun next week, solar activity is expected to drop.

Look for solar flux to decline to the 150 level toward the end of the month, before increasing again into April. Radio propagation around the Spring equinox March 21 is usually excellent; make the most of the activity on the higher bands before the maximum useable frequency (MUF) begins to decline as summer approaches. Good hunting!



Bangladesh - S2

The contorted path of amateur radio in Bangladesh has taken yet another unexpected turn. In a complete about-face, the Bangladesh PTT has granted temporary (one-month) operating permission to both the Hungarian Around-the-World bus group (HA5BUS), and a Kuwaiti prince. In doing so, the Bangladesh PTT reversed its earlier stand that only Bangladesh nationals could get a license; they now say that only foreign nationals can get an amateur license! In an even more bizarre twist, they have prohibited these temporary operations from signing /S21 or S21/, as per international agreement. Eric Biorck WZ6C has submitted his application for a similar temporary license; no word if it will be granted. If so, he should be on as WZ6C/S2 in a week or ten days. He said that he might try to operate from Nepal the first ten days of April, should the Bangladesh permission not come through. Eric returns to the States in June.

The fate of S21A, S21B, and the handful of other Bangladesh nationals who have passed their amateur radio code and theory examinations is unknown, but the complete reversal of the Bangladesh PTT on the matter of foreigners versus locals operating is bad news for them, and for the long-term future of amateur radio in the country.

Should the Bangladesh PTT retain this pro-foreigner attitude, you can bet that Jim Smith VK9NS will make another try to operate from the country.

New Orleans International DX Convention

The first New Orleans International DX Convention will be held August 28-30, at the Royal Sonesta Hotel, on Bourbon Street, in the heart of the Historial French Quarter. Registration is \$50 until 31 July, and includes the Saturday banquet. (\$60 at the door.) MasterCard and Visa accepted until July 15. Send your check or credit-card information to Weston Strauch W5VBX, 2238 Lake Oaks Parkway, New Orleans LA 70122. Rooms at the Royal Sonesta are \$105/night for two people; ask for the special New Orleans International DX Convention rate when you call them at 504-586-0300.

DXCC Specialist Wanted

Don Search W3AZD is no longer working at ARRL headquarters in Newington, Connecticut, and the League is looking for a replacement DXCC Specialist. The position reports to DXCC Manager Tom Hogerty KC1J, and carries a starting salary of \$24-26,400. The job requires strong interpersonal and communications skills, PC/DOS skills in word processing, data-base management, spreadsheets, and communications, as well as a willingness to travel extensively. Job responsibilities focus on representing the DXCC program to the public, through personal appearances at conventions, news releases, and telephone calls, as well as handling DXCC applications and endorsements, quality-checking the work of DXCC clerks, and serving as HQ liaison to the DX Advisory Committee. Anyone interested in this position should contact Tom at 203-666-1541, extension 285. [Note: this is a wonderful opportunity for a young, personable DXer to get into the thick of the DXCC program. -ed.]

$B \cdot A \cdot N \cdot D \cdot P \cdot A \cdot S \cdot S$

Key to Bandpass: Callsign, frequency, UTC, day of the month, state. * = long path. P = packet. All "portable" calls listed with country of operation first, regardless of format used on the air.

S M T W T F S 23 24 25 26 27 28 29 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28

		Dela			
RTTY					
7Q7XX	21086	1937	9	ОН	
CN8MA	14086	2310	13	FL	
EA8ATE	14085	0017	10	FL	
FG4FI	28089	1450	7	CA	
FG4FI	14090	2327	10	FL	
H44JS	14084	1300	14	FL	
SVØDV/9	14087	0038	10	FL	
UAØKZ	14089	0250	10	CA	
UB5HQ	21085	1203		FL	
UC2ADX UZ3AYR	21089	1745 1520	10	CA	
VP25EE	28090	1438	8	ОН	
VS6AI	21087	1414	3	OH	
XQØX	21092	2325	10	FL	
AGPA	21002	2020	10		
160 Me					
V85KX	1825	1207	2	AL	
80 Met	erc				
9K27Z	3511	0316	2	AL	
9NZZZ	3311	0310	2	AL	
40 Met	ers				
3DAØBF	7005	0336	4	AZ	
9M2AN	7015	1328	2	WY	
BY4RB	7007	1150	6	AL .	
EA6NB	7004	0600	5	OR	
FR5GG	7005	1500	5	AZ	
OY1CT	7009	0125	12	FL	
UH8EA	7004	0047	2	ИН	
V85KX	7003	1058	9	FL	
V85KX	7010	1644	8	OR	
XQØX	7184	0751	1	VT	
YN/ SMØOIG	7005	1104	11	FL	
ZA1TAJ	7003	0013	3	NH	
1					
30 Met	ers				
4K2MAL	10117	0535		CA	
7P8SR	10101	0334	10	AZ	
KG4DD	10101	2327		WV	
PZ1DV	10103	0328	-	VA	
UJ8S	10103	0040	9	ОН	
YS1JBL	10106	0310	3	VA	
ZA1TAC	10103	0523	9	ОН	
20 Meter CW					
3B8FG	14021	0244	9	IL	
3B8FG	14014	1348		CO	
3B8FQ	14007	1427	5	AZ	

country of	opera	tion fi	rst,	rega	
4S7WP	14029	2314	7	MN	
5Z4FM	14011	1441	1	AZ	
7P8SR	14021	2053	2	NH	
9M6HF	14012	1320	8	CA	
A92DQ	14013	0011	3	NH	
AP/	14022	0341	13	MN	
WA2WYF		1509	3	AZ	
AP2HA	14023	0100	11	MN	
BV4CT	14025	1350	4	MI	
FR5DD	14015	0221	7	MN	
HS1EHY	14016	1500	6	MI	
J28FO	14012	0235	6	IA	
JT1CS	14036	1236	7	IL	
JT7AB	14033	0225	5	UT	
JWØE	14000	2015	4	MI	
KG4DD	14018	0103	12	MN	
KH4/	14028	0719	6	ОН	
N7TNL					
OX3TW	14032	1319	7	MN	
OX3TW	14015	2301	11	FL	
OY1CT	14017	0225	7	MN	
P29DK	14015	1115	5	GA	
RH8AY	14025	0346	5	UT	
STØ/	14026	2140	3	NH	
PA3CXC					
TF3DX	14024	0410	4	CA	
TU2MA	14002	0155	4	GA	
UAØKG	14004	0344	5	ND ·	
UJ8KA	14006	0156	6	MI	
UJ8RA	14041	1230	4	IA	
UL7TV	14008	0318	8	FL	
UL8GO	14016	1140	3	VA	
VI15ØSYD	14025	1005	9	UT	
VU2CPD	14007	1432	5	AZ	
VU2DPD *		1156	9	MN	
VU2KOJ	14010	0144	12	FL	
VU2LX	14008	1245	5	AZ	
ZD8OK	14027	2140	5	NH	
20 Met	01 00	D			
3A2HB	14207			NY	
	14214			NY	
9K2WR	14160				
A71AB	14243	2330	4	NY	
H44BC	14300	0840		WI	
H44JS	14170	0523		AZ	
UJ8JCQ	14181	0340	3	MI	
UJ8KA	14168	0349	3	MI	
	14194				
	14195			NY	
ZA1TAG	14195	2200	4	INT	
17 Meter CW					
3B8FG	18083	0305	10	Δ7	
3D2QB	18083				
9K2LB					
C31LL	18080			ОН	
KH4/	18077 18086	0352	10	FL	
N7TNL	,0000	0002	10		
STØ/	18068	2150	6	ОН	
PA3CXC		2.00	Ĭ	3.1	
1100150	10000	0150	10	P1	

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17 Met	ter SS	SB			ZD8
9K2MV	18147	2313	6	MA	
D44BC	18149	0425	4	PA	10
EA9LF	18123	1905	6	MA	3D2
OY9JP	18134	1735		MA	3X0
VP9IN	18147			MA	4K2
VS6CT	18146			NH	5Z4
			-		9J2
15 Met	tor CV	۸/			9M2
				0 -	BV2
	21020			IL	BY4
	21010			IL	CE
3XØHNU		1835		IA	FR5
4K2CC	21016	1309		VA	J28
7P8FE	21020	2255	6	IA	P29
7P8SR	21026		-	NH	PZ1
9J2SZ		1730		CA	UAG
9K2ZR	21022	1505		MN	UI9
A22GH	21019	2122		NH	YBS
BY4RB	21019	0115		FL	ZA1
CN8ST	21026	2333		FL	ZPE
FR5DD	21021	0425		IA	-
HKØNAF	21020	2316	7	MN	10
JT1BS	21023	0011	11	MN	10
KH4/	21033	0240	4	IA	3A2
N7TNL					7X2
PYØTY	21021	0201	10	FL	9K2
TU2XZ	21033	2155	7	IL .	9K2
UAØYO	21007	0405	10	OR	BV2
	21028	0310	3	GA	BY4
VU/	21025	1505	6	IA	DUS
HA5BUS					JT1
VU2TTC	21014	1856	7	MN	JT1
YN1CC	21003	1344	3	VA	KH
ZC4CZ	21025	1354	7	MN	KHE
					N8
15 Met	er SS	B			OYS
	21300		4	NJ	P29
9X5NH	21205	0512		AZ	S92
CEØYFL	21290	0325		IA	TJ1
H44MS	21205	0510		AZ	TR8
OY9JD	21295	0111		NY	TY1
VU2TTC	21227	1839		NJ	UJ8
Z24JS	21205	0520		AZ	VUZ
ZD7DP	21246	2150		IA	VU2
ZUTUF	21240	2150	0	1/4	XX9
40.14					XX9
12 Met	ers				YJ8
4K2MAL	24907	2209	4	VA	YS1
7Q7WW	24906	1805	26	WV	ZD7
7X2ARA	24933	1644	5	NJ	
CEØYFL	24980	1529	4	NJ	61
EA8ZO	24952	1924	9	MA	CX8
KH4/	24904	0001	2	VT	FC1
N7TNL					
UF6FL	24974	1552	4	NJ	GJ4
	24892	1352		ОН	JA9
XQØX	24935	2338	1	VT	LU8
YBØWWL	24962	1605	4	NJ	ON4 PT7
YS1/	24935			MA	PT7
44450					11/

AA4FS

FL

NJ

24952 1355 5

24969 1726 5

24895 1313 2 FL

YS1DRF

ZB2AZ

ZC4CZ

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80K
         24896 1328 4
                        NH
   Meter CW
   2QB
         28011 0055 10 GA
   UNHO
         28020
                         MN
                1411 B
   2CC
         28011
                2144 6
                         OH
   4FM
         28020
                2238
   2BO
         28026
                1520 B
                         MN
                0130 5
                         CA
   2NA
         28016
   2DA
         28011
                1330 5
   4RB
         28017
                0132 7
   ØFFD
         28009 1532 22
                        ND
                1521 8
   5GG
         28025
                         MN
   BFO
         28028
                1252 9
                         GA
   9DK
         28028
                0139
                         UT
   1DY
         28020
                1312 8
                         IL
         28013
   ØKG
                0130 4
                         GA
   AA
         28043
                1317 8
   30SE
         28008
                2350 4
                         GA
         28005 1559 8
                        MN
   1FD
   6CW
         28019
                1943 5
                         UT
    Meter SSB
   2DD
         28582
               1610 3
                         MD
   DS
         27496
                1431 10 MN
   2RA
         28486
                1414 4
   2TC
         28548
                1156 5
   PFF
         28464
                1246 5
                         NS
   1RB
         28491
                0044 6
                         CO
   9RG
         28507
                2304 4
                         NY
   BG
         28497
                0100 6
                         IA
   BS
         28451
                0050 5
                        IA
   3AF
         28495
               2040 6
                        IA
         28483
               0230 10 AZ
   8PMF
   9JD
                        CO
         28482 1907 6
   DK
         28510
               0132 4
                         MD
         28405
                1400 11
                         MN
   PD
         28581
                1525 3
                         MD
   BGL
         28495
                2008 6
                         MA
   DX
                1625 4
                         IA
         28491
   BJCQ
         28464
                1340 5
                         NS
   210C
         28464
                1406 5
   2SMN
        28485
                1630 6
                        CA
   AS
         28380
                2351 2
                        MD
   WA
         28464
                1222 5
   RN
         28520
                0215 5
                        IA
   OR
         28470
               2350 4
                        NY
         28500
               2325 4
                        NY
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   Meters
   8BE
         50117
                        CA
               2034 7
                        NS
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         50110
               1501 4
   1ICD
         50110
                1503 4
                        NS
   IPF
         50116
                2318
                        CA
               2025
                        CA
   BMBL
         50110
   4GG
         50111
                1500 4
                        NS
   CB
         50115
PT7NK
         50120
               1550 9
                        NH
         50108 1536 3
                        NS
PYØFF
XQ3SIX
         50105 2020 7
                        CA
ZP6CW
         50095 1424 3
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14006 0407 4

14028 0320 3

1314 7

0045 8

1313 2

14010 0026 11 MN

14003 2226 7

14028 1156 8

14030

14032

14006

NH

GA

MN

IL

NH

MN

FL

UC2LEG

18069 2153 13 FL

4J4GMM

4K2CC

4K2MAL

4S7CF

4S7CF

4S7EA

4S7NE

4S7WP

Current and Future DXpeditions

(Changes and hot info in boldface.)					
DXCC Country	Prefix	Callsign	Dates	Issue	
Afghanistan	YA	YA5MM	to Mar. 20	I630	
Anguilla	VP2E	VP2EOH	Apr. 16-21	1630	
Bahamas	C6A/	KM1E	Mar. 6-31	I626	
		C6AFP	Mar. 27-Apr.	3 1627	
Bangladesh	S2	HA5BUS	Now-April	I630	
Burkino Faso	XT	XT2BW	one year	1628	
Cocos-Keeling	VK9	CL/CK	Mar. 17-Apr.	6 1627	
Corsica	TK	TK5A	March 28-29	I629	
		TK/I4ALU	Apr. 17-21	1630	
Fiji	3D	3D2QB	28007 01Z	I622	
Franz Josef Land	4K2/	UV3AAC	Mar. 20+	I625	
French Polynesia	FO	FO9PT	Now-Apr. 4	1629	
Galapagos	HC8	HC8A	Mar. 28-29	I629	
Indonesia	YB	YB3ASQ	Now-April	I627	
Iraq	YI	YI1BGD	by YU3PR?	1628	
Ivory Coast	TU	TU4SR	to March 30	I628	
Kuwait	9K	9K2WR	to July	I620	
		9K2ZZ	to March 30	I628	
Macao	XX	XX9TQL	Now	I629	
Maldives	8Q	8Q7??	Mar. 17-22	I627	
		8Q7??	Mar. 23-31	1629	
		8Q7PJ	Apr. 17-24	I630	
Micronesia	V6	V63SA	Mar. 25-27	1626	
		by WC5N	May 2-9	1630	
Midway Island	KH4/	N7TNL	to April 9	1628	
Pakistan	AP/	WA2WYR	Now active	I619	
Rotuma	3D	3D2AG	to Mar. 31	1630	
Saint Martin	FJ	FJ/N0IMH	Mar. 13-27	1625	
St. Kitts	V4	V47ITU	Now	1626	
Sao Tome	S9	S9AGD	Apr. 1-8	1630	
		S92AA	Apr. 11-21	I630	
		S92IJ	28495 13Z	I630	
South Sandwich	VP8	VP8SSI	March 21±	1629	
South Sudan	STØ/	PA3CXC	Now	1629	
Sri Lanka	48	JA10EM	Mar. 24-31	1630	
Trindade	PYØ	PYØTY	March	I626	
Uganda	5X	5X5WR/a	21332/28332	1630	

Operating Events and DX Gatherings

Dates	Event Reference:	
Mar. 21-23	BARTG RTTY Contest	CQ
Mar. 28-29	WPX SSB Test	CQ
April 4-5	Polish DX Contest	CQ
April 10-12	Visalia International Conv.	1623
April 18-19	SARTG AMTOR Contest	CQ
April 24-26	Dayton Hamvention	
May 2-3	Italian DX Contest	CQ

N7RO-DX QSL SERVICE

DX CARDS FORWARDED TO QSL MGRS., DIRECT TO DX STNS., or QSL BUREAUS.

For details, send SASE
Dick Moen, N7RO 2935 Plymouth Dr.
Bellingham, Wash. 98225

Resident Amateurs on Regularly

DXCC Country	Callsign	Freq.	UTC
Albania	ZA1TAJ	7002	0015Z
Bahrain	A92DQ	14014	0100Z Tues.
China	BY4RB	28494	0045Z
Djibouti	J28FO	14014±	1400Z
Fiji	3D2QB	28012	0100Z
Franz Josef Land	4K2CC	21010±	1300Z
Franz Josef Land	4K2MAL	10110±	0530Z
Gabon	TR8GL	28500	20-2200Z
India	VU2DPD	14015±	1200Z
Kuwait	9K2JH	14214	0000Z Thurs.
Lesotho	7P8SR	14023±	21-0200Z
Midway Island	KH4/N7TNL	21035±	0240Z
Mongolia	JT1CS	14030±	1230Z
Pakistan	AP/WA2WY	R 14023	0330Z Fri.
Sri Lanka	4S7WP	20M CW	12, 23Z



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DXCC Country	Callsign	Freq.	UTC
Suriname	PZ1DY	28016±	1300Z
Taiwan	BV4CT	14024	1400Z
	Contribu	itors	

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